

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1 Claim 1. (*Currently Amended*) A trailer wheel lock device comprising:

2 an elongated rod having a head end and a second end, said rod being sized and dimensioned for
3 extending through openings defined in wheels disposed at opposite ends of a trailer axle, said rod having
4 an annular groove for engaging a latch pin of a lock defined about the rod at said head end, said groove
5 defining a head;

6 a stop located at said second end of said rod; ~~and~~

7 a rod receiving lock having a housing having an inner end and an outer end, said inner end having
8 an opening defined therein dimensioned and configured for receiving said head end of the rod and engaging
9 said head for locking over said head; and

10 a thrust washer having a radial mounting slot for axially mounting said thrust washer on said rod,

11 said rod having a receiving groove spaced from said rod head so sized as to receive said thrust washer

12 wherein said rod is adapted for insertion through corresponding openings in a pair of trailer wheels
13 on opposite ends of a trailer axle with the stop abutting one of the wheels and ~~the~~ a lock mechanism
14 attached to the head end of the rod so as to abut the other of said wheels so as to lock the trailer wheels
15 against rotation.

Application No.: 10/677,288
Art Unit: 3676

Attorney Docket No. 21593.00
Confirmation No. 9642

1 Claim 2. (*Original*) The trailer wheel locking device according to claim 1, further comprising a first washer
2 disposed on said rod and located at said second end of said rod abutting said stop for preventing the
3 second end of said rod from passing through an opening in a trailer wheel.

1 Claim 3. (*Original*) The trailer wheel locking device according to claim 2, further comprising a second
2 washer disposed on the head end of said rod for bearing against a trailer wheel.

Claim 4. (*Cancelled*)

1 Claim 5. (*Currently Amended*) The trailer wheel locking device according to claim 4 1, said thrust washer
2 having an outer face having a lock seat recess therein for receiving an inner portion of the housing of said
3 ~~receiver~~ receiving lock.

1 Claim 6. (*Original*) The trailer wheel locking device according to claim 5, wherein said thrust washer
2 receiving groove in said rod is spaced from said head a length such that the inner end of said lock is seated
3 in said lock seat recess when said lock is engaged with said rod head.

1 Claim 7. (*Original*) The trailer wheel locking device according to claim 6, wherein said lock seat recess
2 extends radially from an intermediate point along said mounting slot to the opposite periphery of said thrust
3 washer.

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1 Claim 8. (*Currently Amended*) The trailer wheel locking device according to claim 7, wherein said lock
2 seat recess extends about half the thickness of said thrust washer, forming a ~~surface~~ face parallel with said
3 thrust washer outer surface.

1 Claim 9. (*Currently Amended*) The trailer wheel locking device according to claim 8, wherein said lock
2 seat recess surface extends along the length of said mounting slot, forming grooves therein having ~~grove~~
3 groove walls separated by a distance such as to fit over said rod when said thrust washer is installed in said
4 thrust washer receiving groove.